The listing of Claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Original) A method for requesting Wireless Telephony Application (WTA) protocol based actions, the method comprising:

receiving a request for execution of the WTA protocol based action by a target mobile terminal having a WTA agent, the request including an identification code that identifies a destination device for the WTA protocol based action;

associating a Uniform Resource Locator (URL) with the identification code that identifies the destination device;

generating at a server a push command including the associated URL; and

transmitting the push command to the target mobile terminal to initiate the requested WTA protocol based action by the WTA agent of the target mobile terminal.

2. (Original) The method of Claim 1, wherein the server comprises one of an applications server and a WTA server.

3. (Original) The method of Claim 1, wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device.

4. (Original) The method of Claim 3, wherein the identification code that identifies the destination device comprises a contact number and wherein the request for execution of the WTA protocol based action further comprises:

a contact number of the target mobile terminal; and

a desired start time of a first call.

5. (Original) The method of Claim 4, wherein the WTA protocol based action comprises successive initiations of calls from the target mobile terminal to the destination device and wherein transmitting the push command to the target mobile terminal comprises repeatedly transmitting the push command to the target mobile according to an interval specified by the request for execution of the WTA protocol based action.

6. (Original) The method of Claim 5, wherein the interval specified by the request for execution of the WTA protocol based action is a periodic interval.

7. (Original) The method of Claim 5, wherein the request for execution of the WTA protocol based action further comprises an indication of when execution of the calls should terminate.

8. (Original) The method of Claim 7, wherein the indication of when execution of the calls should terminate comprises a stop time.

9. (Original) The method of Claim 7, wherein the indication of when the execution of the calls should terminate comprises a number of calls to be made.

10. (Original) The method of Claim 1, wherein the URL is associated with a script stored by the server, the script initiating execution of the WTA protocol based action.

11. (Original) The method of Claim 10, wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device and wherein the target mobile terminal receives the script and executes a make call command in the WTA user agent of the target mobile terminal responsive to receipt of the script.

12. (Original) The method of Claim 11, wherein the make call command is associated with the Wireless Telephony Application Interface (WTAI) public library.

13. (Original) The method of Claim 1, wherein the association of the URL with the identification code that identifies the destination device is performed by an application executing on an applications server.

14. (Original) The method of Claim 13, wherein the applications server is the server generating the push command.

15. (Original) The method of Claim 1, wherein the push command comprises:

a pointer to a Push Proxy Gateway (PPG) of the target mobile terminal;

an identifier of a contact number of the target mobile terminal;

a pointer to the WTA user agent of the target mobile terminal; and

the URL.

16. (Original) The method of Claim 15, wherein the URL is associated with a script, stored at the server, the script initiating execution of the WTA protocol based actions.

17. (Original) The method of Claim 1, wherein transmitting the push command to the target mobile terminal further comprises transmitting the push command to a Push Proxy Gateway (PPG) of the target mobile terminal and wherein the following are performed by the PPG:

initiating an authentication between the server and the target mobile terminal;

determining if a Wireless Application Protocol (WAP) session has been initiated;

initiating the WAP session if the WAP session has not been initiated; and

transmitting a Service Load (SL) push command to the WTA user agent of the target mobile terminal using the WAP session wherein the SL push command includes the URL.

18. (Original) The method of Claim 17, wherein transmitting the push command to the target mobile terminal is followed by accessing the URL in the WTA agent wherein the URL is associated with a script that executes a make call command associated with the WTAI public library and initiating the WTA protocol based action; and wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device.

19. (Original) The method of Claim 17, wherein initiating the WAP session comprises sending a Session Initiation Application (SIA) to the WTA agent and wherein the WTA agent initiates the WAP session responsive to the SIA.

Claims 20-34 (Canceled).

35. (Original) A system for requesting Wireless Telephony Application (WTA) protocol based actions, comprising:

a server that receives a request for execution of the WTA protocol based action by a target mobile terminal having a WTA agent, the request including an identification code that identifies a destination device for the WTA protocol based action;

an association application that associates a Uniform Resource Locator (URL) with the identification code that identifies the destination device;

a push application executing on the server that generates a push command including the associated URL and transmits the push command to the target mobile terminal to initiate the requested WTA protocol based action by the WTA agent of the target mobile terminal.

36. (Original) The system according to Claim 35, wherein the server comprises one of an applications server and a WTA server.

37. (Original) The system according to Claim 35, wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device.

38. (Original) The system according to Claim 37, wherein the identification code that identifies the destination device comprises a contact number and wherein the request for execution of the WTA protocol based action further comprises:

a contact number of the target mobile terminal; and

a desired start time of a first call.

39. (Original) The system according to Claim 38, wherein the WTA protocol based action comprises successive initiations of calls from the target mobile terminal to the destination device and wherein the push application repeatedly transmits the push command to the target mobile according to an interval specified by the request for execution of the WTA protocol based action.

40. (Original) The system according to Claim 39, wherein the interval specified by the request for execution of the WTA protocol based action is periodic.

41. (Original) The system according to Claim 40, wherein the request for execution of the WTA protocol based action further comprises an indication of when execution of the calls should terminate.

42. (Original) The system according to Claim 41, wherein the indication of when execution of the calls should terminate comprises a stop time.

43. (Original) The system according to Claim 42, wherein the indication of when the execution of the calls should terminate comprises a number of calls to be made.

44. (Original) The system according to Claim 35, wherein the association application associates a URL with a script stored by the server, the script initiating execution of the WTA protocol based action.

45. (Original) The system according to Claim 44, wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device and wherein the target mobile terminal receives the script and executes a make call command in the WTA user agent of the target mobile terminal responsive to receipt of the script.

46. (Original) The system according to Claim 45, wherein the make call command is associated with the Wireless Telephony Application Interface (WTAI) public library.

47. (Original) The system according to Claim 35, wherein the association application that associates the URL with the identification code that identifies the destination device executes on an applications server.

48. (Original) The system according to Claim 47, wherein the push application that generates the push command executes on the applications server.

49. (Original) The system according to Claim 48, wherein the push command comprises:

a pointer to a Push Proxy Gateway (PPG) of the target mobile terminal;

an identifier of a contact number of the target mobile terminal;

a pointer to the WTA user agent of the target mobile terminal; and

the URL.

50. (Original) The system according to Claim 49, wherein the association application associates the URL with a script, stored at the server, the script initiating execution of the WTA protocol based actions.

51. (Original) The system according to Claim 35, wherein the push application transmits the push command to a Push Proxy Gateway (PPG) of the target mobile terminal and wherein the following are performed by the PPG:

means for initiating an authentication between the server and the target mobile terminal;

means for determining if a Wireless Application Protocol (WAP) session has been initiated;

means for initiating the WAP session if the WAP session has not been initiated; and

means for transmitting a Service Load (SL) push command to the WTA user agent of the target mobile terminal using the WAP session wherein the SL push command includes the URL.

52. (Original) The system according to Claim 51, wherein the WTA agent receives a script and executes a make call command associated with the WTAI public library maintained by the WTA agent responsive to the URL; and wherein the WTA agent of the target mobile terminal is configured to initiate the WTA protocol based action responsive to the SL push.

53. (Original) The system according to claim 52, wherein the WTA protocol based action comprises initiation of a call from the target mobile terminal to the destination device.

54. (Original) The system according to Claim 53, wherein the means for initiating the WAP session comprises means for sending a Session Initiation Application (SIA) to the WTA agent and wherein the WTA agent is configured to initiate the WAP session responsive to the SIA.

Claims 55-70 (Canceled).

71. (Original) A system for requesting Wireless Telephony Application (WTA) protocol based actions, the comprising:

means for receiving a request for execution of the WTA protocol based action by a target mobile terminal having a WTA agent, the request including an identification code that identifies a destination device for the WTA protocol based action;

means for associating a Uniform Resource Locator (URL) with the identification code that identifies the destination device;

means for generating at a server a push command including the associated URL; and

means for transmitting the push command to the target mobile terminal to initiate the requested WTA protocol based action by the WTA agent of the target mobile terminal.

Claim 72 (Canceled).

73. (Original) A computer program product for requesting Wireless Telephony Application (WTA) protocol based actions, comprising:

a computer readable program medium having computer readable code embodied therein, the computer readable code comprising:

computer readable program code which receives a request for execution of the WTA protocol based action by a target mobile terminal having a WTA agent, the request including an identification code that identifies a destination device for the WTA protocol based action;

computer readable program code which associates a Uniform Resource Locator (URL) with the identification code that identifies the destination device;

computer readable program code which generates at a server a push command including the associated URL; and

computer readable program code which transmits the push command to the target mobile terminal to initiate the requested WTA protocol based action by the WTA agent of the target mobile terminal.

Claim 74 (Canceled).